

NOTES, SYMBOLS & ABBREVIATIONS

** INDICATES FURNISHED BY RECHTEL
* INDICATES INTEGRAL WITH MFR'S EQUIPMENT

▽ BALANCING VALVE

— UNION

LO LOCK OPEN
LC LOCK CLOSED

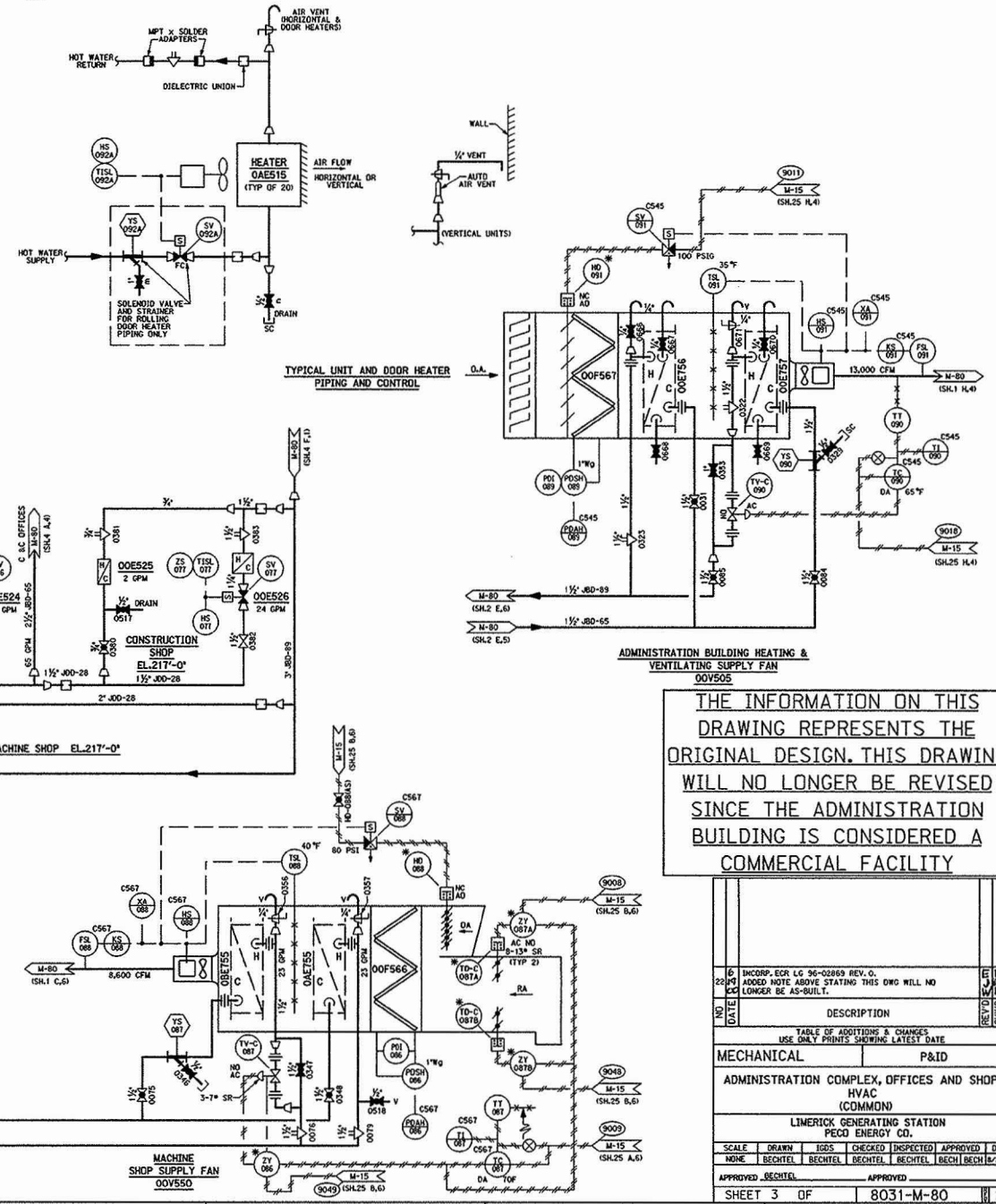
1. ALL JOOD TUBING SIZES ARE INDICATED AS STANDARD RATHER THAN D.O. SIZE.
2. ALL STEEL TO COPPER FITTINGS ARE DIELECTRIC ADAPTERS OR UNIONS.
3. PIPING HAS BEEN REVISIONED TO COMMERCIAL BUILDING STANDARDS, PER SPECIFICATION 8031-M-130A/B, SPECIFICATION P-300 DOES NOT APPLY.

REFERENCE DRAWINGS

PLUMBING M-7000 TO M-7007
HVAC M-7010 TO M-7014
PIPING & MECH M-7020 TO M-7024
ELECTRICAL E-526 TO E-549, E-510

UNIT HEATER SCHEDULE			
TAG NO.	INSTRUMENT NO.	m	n
OAE THRU ODE 515	O52A THRU D	O530A-D	O537A-D
OAE THRU ODE 754	O53A THRU F	O531A-F	O538A-F
OAE 516, ODE 516	O54A & O54B	O532A-B	O539A-B
OAE THRU ODE 517	O55A THRU E	O533A-E	O540A-E
OCE521	O56	O534	O541
OCE525	O57	O535	O542
OCE752	O58	O536	O543
DOOR HEATERS	SEE COORDINATE D.2		

DOOR HEATER SCHEDULE			
TAG NO.	STRAINER NO.	DOOR VALVE NO.	
OCE514	YS-80-073	O521	
OCE522	YS-80-074	O522	
OCE523	YS-80-075	O523	
OCE524	YS-80-076	O524	
OCE525	YS-80-077	O525	
OCE526	YS-80-078	O526	



THE INFORMATION ON THIS DRAWING REPRESENTS THE ORIGINAL DESIGN. THIS DRAWING WILL NO LONGER BE REVISED SINCE THE ADMINISTRATION BUILDING IS CONSIDERED A COMMERCIAL FACILITY

6 INCORP. ECR LG 26-02889 REV. 0.		22 1/2	
ADDED NOTE ABOVE STATING THIS DWG WILL NO LONGER BE AS-BUILT.		REVISED BY	
NO DATE		DESCRIPTION	
MECHANICAL		P&ID	
ADMINISTRATION COMPLEX, OFFICES AND SHOPS		HVAC	
COMMON		LIMERICK GENERATING STATION	
PECO ENERGY CO.		SCALE	
DRAWN		CHECKED	
DESIGNED		INSPECTED	
APPROVED		DATE	
APPROVED		DATE	
SHEET 3 OF		8031-M-80	
		22	